

elevations:

Department of Permitting and Inspections

645 Pine Street Burlington, VT 05401-8415 Phone: (802) 865-7188 www.burlingtonvt.gov/dpi

COA Level II Review Application Checklist

Use this checklist for all applications for zoning permits eligible for Design Review with a construction cost of more than \$25,000 - See Sec. 3.2.2 of the Zoning Ordinance.

In ord

| der f | or your application to be considered complete, the following information must be provided as applicable: |
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| | A completed application form, signed by the property owner; |
| | The application fee (see below), in cash, checks, or credit card. Credit cards will incur a convenience fee. Checks to be made out to the 'City of Burlington;' |
| | Photographs of the subject property, showing the location of the project (and neighboring properties $\underline{i}\underline{f}$ applicable); |
| | A full size site plan of the subject property (with an additional copy at 11x17 size), that is accurate and to scale, indicating the location and dimensions of all existing structures, walkways, driveways, and other significant features; and all proposed changes with all dimensions; distances from the front, side and rear property lines to each proposed new structure and/or site improvement, which shall include the following <u>as applicable</u> : |
| | Identifying information including the record owner of land, north arrow, date (including any revision dates) and scale (recommended at a scale of 1" = 8, 10, 16, 20, 40 feet); Property lines and abutting streets; Rights of way or easements affecting the property; Existing natural features of the site including water courses and applicable buffers, wetlands and |

- d applicable buffers, floodplains, trees and other vegetation, etc;
- Existing and proposed setbacks to property lines and/or public rights-of-way;
- Existing and proposed contours at no more than 5-foot intervals;
- Location of existing and proposed utilities and facilities (water, sewer, electric, telephone, fire hydrant);
- · Location of existing and proposed buildings;
- Height of proposed buildings and how measured (refer to Sec. 5.2.6);
- · Location and number of parking spaces pursuant to the requirements of Article 8, and the type of barriers used to define parking areas (bollards, curbs, etc.); and,

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Information regarding any applicable zoning overlay districts as defined in Article 4, Part 5.

| Ц | A coverage calculation table showing the square foot area of all existing and proposed structures and hard surfaces (walkways, driveways etc), with a total percentage coverage calculation based on lot size (see 'Site Plans Design Review Guide' for an example of this table); |
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| | Building elevations (drawings to scale with color rendering if possible) for all proposed and/or modified buildings and any related buildings (full size with an additional copy of each elevation at 11x17 size). Elevations of each exterior façade shall indicate all architectural details, window and door openings with dimensions and trim details, and materials, siding (wood clapboard, brick, etc.), roof, trim, colors to be used. Elevations must show all roof-mounted equipment, ground-mounted equipment, building-mounted signs and/or sign bands, and building-mounted light fixtures; |
| | Specification sheets (also known as cut sheets) from the manufacturer or retailer for all new windows, doors, mechanical equipment, lighting etc; |
| | At least two architectural wall cross-sections (one front wall and one side wall), at a scale of 1 inch equals 1 |

☐ At least one color-rendered perspective drawing from a realistic public vantage point showing the proposed building(s) and landscaping after five to seven years of growth;

foot, illustrating the relief (e.g. projections and setbacks) of the architectural features shown in the building

| A detailed plan for new landscaping (with an additional copy at 11x17 size) that clearly identifies species by Latin name, readily understood symbol, and common name, and which shows all screening of parking dumpsters, and ground mounted mechanical/electrical equipment. The landscape plan should be accompanied by a brief statement of the landscape concepts and objectives. Where applicable, information should be submitted indicating streetscape design; |
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| If the project involves disturbing 400 sq ft or more of land (removing or adding anything that will create |

If the project involves disturbing 400 sq ft or more of land (removing or adding anything that will create exposed soil) an 'Erosion Prevention and Sediment Control Plan' will be required. Please complete the EPSC Questionnaire and provide an EPSC site plan indicating locations of control such as silt fences, hay bales etc. (Some projects may require further <u>permanent</u> stormwater control measures as required by the City Stormwater Plan Engineer).

<u>Please Note:</u> Applications involving building features, cornices, canopies or similar projections that project over the public Right of Way will require a separate approval from either the City Council or Church Street Marketplace prior to installation. This can take up to four weeks so please visit the Clerk/Treasurers Office or the Church Street Marketplace to obtain the appropriate information and application form as soon as possible.

Applications involving a COA Level II Review should closely follow the Development Review Standards found in Article 6.

Application Fee:

- 1. \$15 filing fee; and,
- 2. \$140 plus \$2.20 per \$1,000 estimated construction cost

Development Review Fee (required before permit is picked up):

\$4.50/\$1,000 of estimated construction cost